

Amendments to the claims:

This listing of the claims will replace all prior versions and listings of the claims in the application.

Listing of Claims:

1. (Currently amended) Integrated speaker carrier and antenna element for a communication terminal, comprising:

a sheet of a flexible film having a conductive first portion (31) forming a first antenna element, ~~characterised by~~ and an elongated second portion (33) carrying a conductive lead (34) extending from adjacent (36) to said first portion to a speaker (41) connected to an outer end (40) of said elongated second portion[[,]];

wherein said elongated second portion is bendable such that said speaker is positioned at an aperture (32) in said first portion.

2. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 1, ~~characterised in that~~ wherein said second portion carries a pair of conductive leads (34,35) from adjacent said first portion to respective speaker connection pads (38,39) at said outer end (40).

3. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 1, ~~characterised in that~~ wherein said second portion carries at least one conductive lead which is electrically insulated from said first portion.

4. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 1, ~~characterised in that~~ wherein said flexible film is made from an insulating material, and wherein said first conductive portion and said lead form parts of a layer of a conductive material coated on said flexible film.

5. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 1, ~~characterised in that~~ wherein said conductive lead extends from a connection pad (36,37) arranged adjacent to said first portion at a straight edge of said flexible film.

6. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 1, ~~characterised in that~~ wherein said conductive first portion is a ground plane of an antenna for a radio communication terminal.

7. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 1, ~~characterised in that~~ wherein said conductive first portion is a an antenna element of an antenna for a radio communication terminal, and has a pattern adapted to provide resonance at predetermined radio frequencies.

8. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 6, ~~characterised by~~ wherein a support structure (100) carrying a second antenna element (101); is arranged at a predetermined distance from said first antenna element.

9. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 8, ~~characterised in that~~ wherein said flexible film is attached to said support structure such that said conductive first portion is electrically connected (81,103) to a ground plane of said support structure.

10. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 8, ~~characterised in that~~ wherein said flexible film is attached at a side edge (84) thereof[,] to said support structure, at which ~~second~~ a side edge of a connector pad (126,127) to said conductive lead is arranged.

11. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 10, ~~characterised in that~~ wherein said connector pad is connected, at said side edge thereof, to speaker control circuitry (120) arranged on said support structure.

12. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 8, ~~characterised in that~~ wherein said flexible film is bar soldered at a straight edge (81) to said support structure, ~~at which straight edge~~ said conductive first portion is being electrically connected (103) to a ground plane of said support structure at said straight edge, and wherein a connector pad (104) to said conductive lead is connected to speaker control circuitry (120) arranged on said support structure.

13. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 8, ~~characterised in that~~ wherein an insulating spacer (61) is arranged intermediate said support structure and said flexible film, defining said predetermined distance between said first and second antenna elements.

14. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 13, ~~characterised in that~~ wherein said spacer comprises speaker attachment means (63); devised to secure said speaker adjacent to said aperture.

15. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 13, ~~characterised in that~~ wherein said flexible film is attached to said spacer with an adhesive.

16. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 13, ~~characterised in that~~ wherein said spacer is attached to said support structure by cooperating engagement members (66,102).

17. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 13, ~~characterised in that~~ wherein said spacer has a protruding member (66)

engaging with a recess (102) in said support structure.

18. (Currently amended) The integrated speaker carrier and antenna element as recited in claim 8, ~~characterised in that~~ wherein said support structure is a printed circuit board of a radio communication terminal.

19. (Currently amended) A radio ~~Radio~~ communication terminal, comprising an integrated speaker carrier and antenna element as recited in claim 1 ~~any of the previous claims~~.

20. (Currently amended) A method of manufacturing ~~Method for producing an~~ integrated speaker carrier and antenna element for a communication terminal, ~~characterised by the steps of~~ comprising:
[[-]] providing a flexible film of an insulating material, having a first conductive surface portion, and an elongated second portion carrying a lead insulated from said first portion and extending away from adjacent to said first portion;
[[-]] attaching a speaker to an outer end of the elongated second portion, connected to said lead;
[[-]] forming an aperture in said first portion[[],]; and
[[-]] bending the elongated second portion such that said speaker is positioned at the aperture.

21. (Currently amended) The method as recited in claim 20, wherein ~~the step of~~ providing a flexible film comprises ~~the steps of~~:
[[-]] coating said insulating film with a conductive material;
[[-]] removing selected portions of the conductive material from the film, to define the first conductive surface portion ~~and of~~ of the lead; and
[[-]] cutting the film such that the elongated second portion thereof, carrying said lead, is shaped[[],].

22. (Currently amended) The method as recited in claim 21, ~~characterised by~~ said wherein removing of selected portions of the conductive material comprises ~~including~~ ~~the step of~~ etching.

23. (Currently amended) The method as recited in claim 21, ~~characterised by~~ ~~defining, in said step of~~ wherein removing of selected portions of the conductive material[[,]] comprises defining a pair of separate leads[[,]] insulated from said first portion and extending away from adjacent to said first portion.